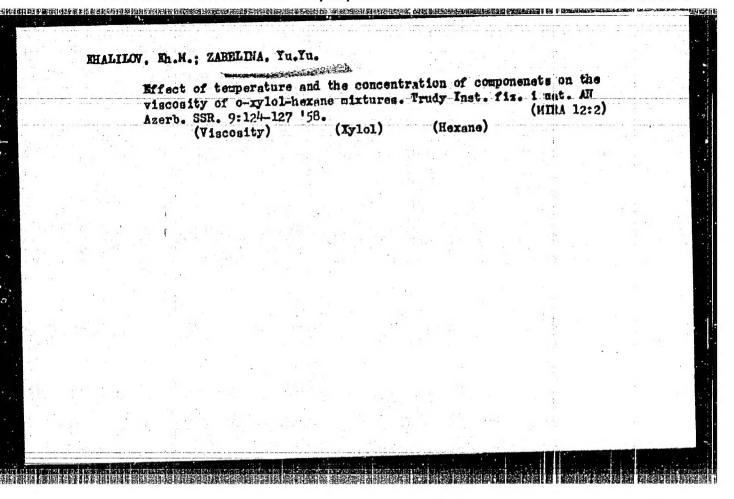
SOV/81-59-7-22510

The Dependence of the Viscosity of a o-Xylene-Hexane Mixture on the Temperature and the Concentration of the Components

value of the critical temperature of the corresponding mixture, the greater is V of its liquid phase and the lower is V of its saturated vapor.

3. Byk

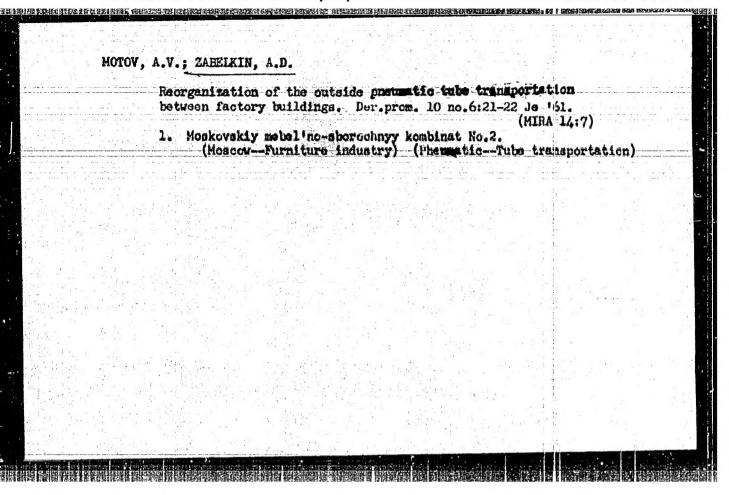


RADOHENKO, M.G.; ZABELINA, Z.V.; SERGEYEV, V.S.

Bacteriological indices for cold hore it couves. Vop.
pit. 21 no. 2:86-87 Mr-Ap '62. (MIEA 15:3)

1. Iz Nauchno-issledovatel skoy i TSentral noy canitarnopishchevoy laboratorii Upravleniya obshcheatveunogo pitaniya,
Loningrad. (FOOD--MICROBIOLOGY)

Control over wage fund disbursements. Den. 1 8 160.	kred. 18 no.9:63-66 (MIRA 13:8)
1. Starshiy kreditnyy inspektor Volynskoy kon (Volyn' Province—Yages) (Volyn' Province—Banks and banking)	tory Gosbanka.



Preumatic tube	transportation no.11:25-26 N	with horizontal	dust coll	ectors. (MIRA 1	4:10)
1. Moskovskiy	mebel'no-aboroch (Pasumatic tube	transportation	1)		
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ZABELKOVA, Z., Dr.; JANULA, J., Dr.

Sedatives and hypnotics in therapy of itching and itching dernatoses. Prakt. lek., Praha 35 no.14:315-316 20 July 55.

1. Kosni klinika MU v Brne, prednosta prof. Dr. Tryb. (PRURITUS, therapy hypnotics & sedatives) (HYPNOTICS AND SEDATIVES, ther. use pruritus)

ZAIELKOVA-LECIANOVA, Z. (4208)

ZFarmakologickeho Ustavu Lekarske Fakulty Masarykovy University v Brns. Antitoxicky ucinek drasliku pri otrave srdce difitalisem Antitoxic effect of notasulum salts in the heart poisored with digitalis Lekarske Listy 1949, 4/3 (65-67)

Illus.4

Cardiotonics (digalen, strophanthin) applied in high dosage to the isolated frog heart, lead to complete cessation of beating. Without some external measure the heart does not recover. The toxic action of cardiotonics can be abolished with potassium salts. Such toxic action of cardiotonics was removed by radium examation, used either directly in Ringer's solution or indirectly with irradiation of a capillary outside from the heart. Poisoning of heart with cardiotonics thus shows the same features as poisoning with calcium. The experiments confirm the theory that the cardiotonics act salely by virtue of calcium ions.

Kolda-Prague

So; Excerpta Medica, Vol. II, No 8, Section II, August 1949

KITSAK, N.A., inzh.; ZAEELLA, K.A., inzh.

Radial guy bridge in Kiev. Transp. stroi. 14 no.3:14-16
Mr '64. (MTRA 17:6)

AGAFONOV, A.K., kand. ekon. nauk; KONONENKO, V.I.; VASTLENKO, G.K.; KAZAK, V.Ye.; ZABELLA, V.I.; BORYAKIN, V.N., red.

[Price determination in the machinery industry] TSencobrasovanie v mashinostroenii, Kiev, Naukova dumka, 1965. 259 p.
(MIRA 18:11)

1. Akademiia nauk URSR, Kiev. Instytut ekonomiky.

KARELIH, D.; ZAHELLO, A.V., nauchnyy redaktor; DZHALAHEKOVA, L.A., redaktor; SUSLEHHIKOVA, N.M., tekhnicheskiy redaktor.

[Seas of our country; essays in the physical geography and exploration of the seas of the U.S.S.R.] Moria mashel Rodiny; ocherki po fizicheskoi geografii i istorii issledovaniia morei SSSR. Leningrad, Gos. izd-vo detskoi lit-ry Minsterstva prosveshcheniia RSFSR, 1954. 342 p. (MLRA 7:12) (Hydrography)

SHEMPEL', V.I.: ZABELLA D.A.

[Nost important results of scientific research in recent years]
Vashneishie itogi nauchnykh issledovanii za poslednie gody. Minsk.
Akademiia nauk BSSR, 1955. 38 p. (MIRA 10:3)
(Agricultural research)

ZABELLO D. A.

USSN/Cultivated Plants. Fodder Plants.

11

Abs Jour: Ref Zhur-Biol., No 15, 1958, 68241

Author : Zabello, D. A.

Inst : AS Byelorussian SSR.

Title : The Influence of Sowing Methods and Sowing

Density on the Yield of Corn Green Mass.

Orig Pub : V sb.; Kukuruza v BSSR. Minsk, AN BSSR, 1957,

294-296

Abstract: A study was rade of the effects of the following sowing methods on corn yields: square nest (70 x 70 cm) with 8 grains in a nest, and 80 x 60 and 50 x 50 cm with 6 grains in a nest; broad row, with 60 cm between the rows and 50 kg of seed per hectare, with 50 cm between rows and 60 kg of seed per hectare, and with 40 cm between

Card : 1/2

93

USSR/Cultivated Plants. Fodder Plants.

M

Abs Jour: Ref Zhur-Biol., No 15, 1958, 68241

ween rows and 75 kg of seed per hectare. Each variant was harvested on three dates. The crops were sown on land previously planted with perennial grasses, plowed in autumn, and fertilized with a l i l poat manure mixture (40 tons/hectare) and with N₄₅P₆₀K₆₀. The most intensive growth of green mass and the highest yield of corn were obtained from wide-row sowings with 40 centineters between rows and 75 kilograms of seed per hectare. In this case, 204.5 centners/hectare of green mass were obtained from the principal moving if it was done on 5 August, 539.3 centners, if moving was done on 20 August, and 567 centners, if moving was done on 5 September. -- T. I. Karalin

Card - 1-2/2

ZABELLO, D.A.

USSR/Meadow Gultivation.

: Ref Zhur - Biol:, No 21, 1958, 95877

Author : Zabello, D.A.

Inst : Belorussian Scientific-Research Institute of Agriculture

Title : Influence on the Productivity of Seeded Pastures of Or-

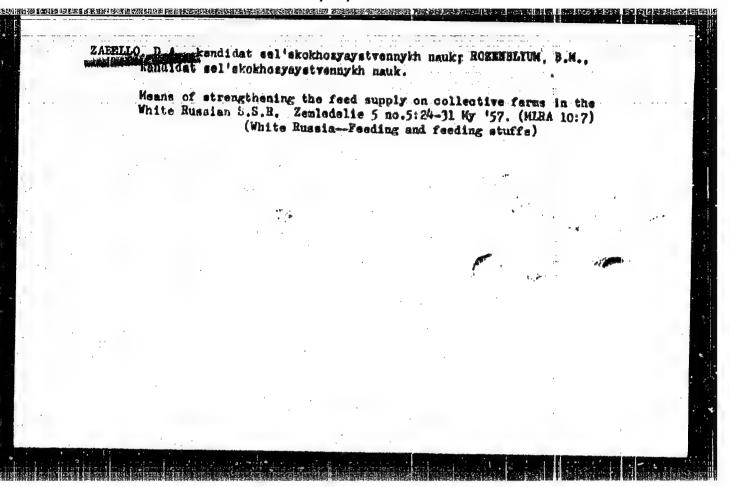
ganic Fertilizers Superficially Applied.

Orig Pub : Byul. nauchno-tekhn. inform. Belorussk. n.-i. in-t sem-

ledol., 1957, No 1, 40-42.

Abstract : No abstract.

Card 1/1



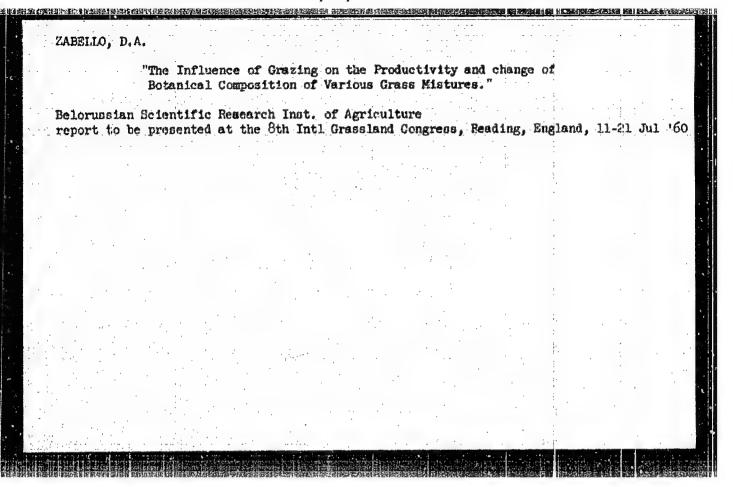
ZABELIO, D., kand. sel'skokhosyaystvennykh mauk.

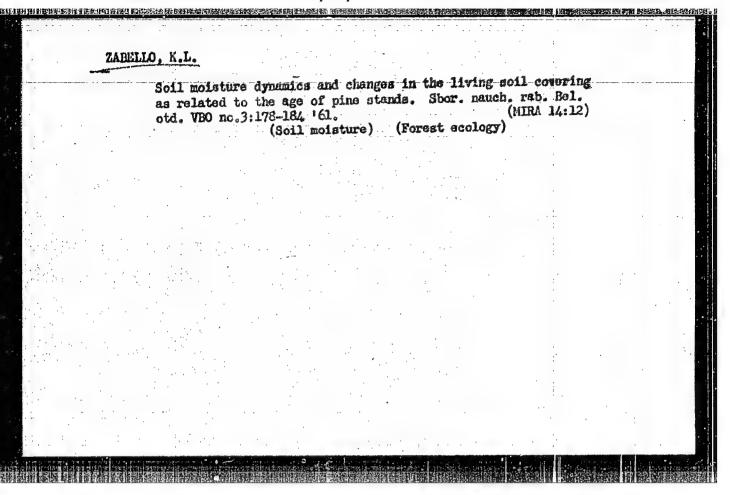
Inexpensive forege, Mayka i pered. op. v sel'khos. 8 uo.5:26-27

ky '53.

1. Relorusskiy nauchno-isaledovatel'skiy institut semledeliya.

(Pastures and meadows)





Country USSR Category Forestry. Biology and Typology of the Forest. K Abs Jour RZhBiol., No 6, 1959, No 24700 Author Rogovoy, P. P.; Zabello, K. L. Inst Belorussian Forest-Engineering Institute. Nitrogen Nutrition of Pine Stands Growing Title on Light, in Mechanical Composition, Peaty-Podzol Soils. Orig Pub Sb. nauch. rabot Belorussk. lesotekhn. in-t, 1958, vyp. 9, 59-71 Abstract Investigations on the clarification of total and hydrolizable N reserve contents in the soil, its mobility and dynamics in the soil horizons according to the seasons of the year, were conducted on eight experimental areas in 4-year-old pine forests of the Negores! Card 1/3 10

Country : USSR Category Forestry. Biology and Typology of the Forest. K Abs Jour RZhBiol., No 6, 1959, No 24700 Author Inst Title Orig Pub Abstract Scientific-Experimental State Forest Economy. Data of the mineral N content in soils are submitted. Analytical materials on the experimental areas are presented in 6 tables. It was deduced that peaty-podzol soils, light in mechanical composition, under pine stands are deficient in N and are in need of nitrogen fertilization; in summer, a great diminution Card 2/3

2000年7月30日 1900年7月 1900日 1 Country . USSR Forestry. Biology and Typology of the Category Forest. K Abs Jour RZhBiol., No 6, 1959, No 24700 Author Inst Title Orig Pub of total N (absorbed by the plants) is noted, and towards September N is replenished. The mobility of soil N is higher in summer than in the spring and autumn; mineralization of the nitrogen compounds proceeds to the formation of ammonia, and in clearings partial nitrification takes place. In the soils, under investigation, the mineral forms of N are very insignificant. Abstract nificant. 3/3 11

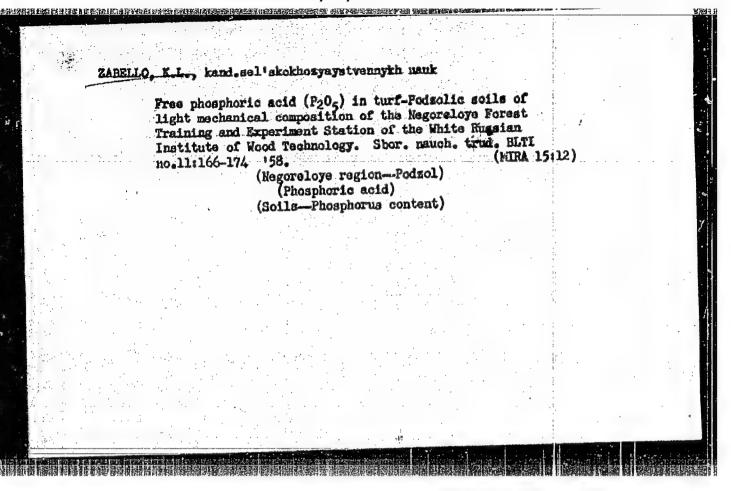
ZABELIO, R. L.

ZAPVILO, K. L. -- "The Elements of Scil Nutrition of Plants and Their Effect on the Productivity of Pine Plantations under the Conditions of the Negoreloye Tasching-Experimental Loskhoz of the Belorussian Forestry Engineering Inst imeni S. M. Kirov." Min Higher Education USSR. Belorussian Forestry Engineering Inst imeni S. M. Kirov. Minsk, 1955. (Dissertation for the Degree of Candidate in Agricultural Sciences)

SO: Knizhnaya Letopis', No 1, 1956

ZABELLO, K.L., kand. sel'skokhosynystvennykin nauk

Free potassium in soils of the Megoreloys Experimental Forest.
Shor.nauch.trud.BL/II no.10:181-187 '57. (MIRA 11:12)
(Negoreloys-Forests and forestry-Experimental areas)
(Potassium) (Soil chamistry)



COUNTRY USUR CATEGORY Meadow Cultivation. RZhBiol., No.23, 1958, No.105583 Zabello, L. A., Rozenblyum, B. M. AUTHOR INST. Methods of schancing orage asserves at the holkhozen of TITLE Belorussian Soft. ORIG. FUB. : Zemledeliye, 1957, No. 5, 24-31 ABSTRACT - : Examined are the state of the hey fields and castures, and production costs of the forage unit of personial and annual grasses, and of the foruge and grain erops in Belorussian 833. Mesults of measures for the improvement of meadow-pasture lands and introduction of forage props, obtained by scientific and research institutions and kolkhozon are cited. Further measures are being planned for the improvement of the forage reserves of Beloressian S.R. Card: 1/1

[Problems of electric railroad operation] Voprosy ekspluatateii elektrich skikh zheleznykh dorog. Koskva, Gos. transportnoe zhelezno-dorozhnoe izd-1952. 122 p. (KERA 6:8)									1zd-vo, 6:8)
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ZARNLIO, M.L., hardidat tekhnichsekikh nauk; MEHOVA, R.T., inshaner; PRYSAKE—
2007—B.E., handidat tekhnichsekikh nauk, redaktor; YUDZOS, D.K., tekknnichsektor.

Organizaing the transport of perishable goods. Trudy TSNII MPS no.93:
3-115 154.

(MIRA 8:6)

(Rairoads—Freight) (Refrigerator care)

BRARSHEVICH, I.I. kandidat takhmicheskikh namb: NOOIH, N.H., kundidat tokhaicheskikh nauk; hykuy, to.I., inchener; VLASOV, I.I., kandidat tekhnicheskikh mauk; GRITSEVSKIY, H. Yes, inshener; GRUHER, L.O., inshemer GURVICH, V.G., inzhemer: DAVYDOV, V.N., inzhemer; YER-SHOV. I.M. kandidat tekhnicheskikh nauk; ZASORIN, S.H., kandidat tekhnicheskikh nauk; IVAHOV, I.I., kandidat tekhnicheskikh nauk; KRAUKLIS, A.A., inzhener: KROTOV, L.B., inzhener: LAPIN, V.B., inzhener; LASTOVSKIY, V.P., dotsent; LATUNIN, N.I., inzhener; MARKVARDT, K.G., professor, doktor tekhnicheskikh nauk; MAKHAYLOV, M.I., professor, doktor tekhnichaskikh nauk; NIKANCROV, V.A., inzhener; OSKOLKOV, K.W., inzhener; OKHOSHIN, L.I., inzhener; PARFENOV, K.A., dotsent, kandidat tekhnicheskikh nauk; FERTSOVSKIY, L.M., inzhener: POPOV, I.P., inzhener: PCRSHMEV, B.G., inzhener: RATNER, M.P., inchener; ROSSIYEVSKIY, G.I., dotsent, kandidat tekhnicheskikh nauk; RYKOY, I.I., kandidat tekhnicheskikh nauk; RYSHKOVSKIY, I.Ya., dotsent, kandidat tekhnichsskikh nauk; RTABKOV, A.Ta., professor [deceased]: TAGER, S.A., kandidat tekhnicheskikh nauk; KHAZEN, M.M., professor, doktor tekhnicheskich nack; CHERNYSHEV, H.A., doktor tekhnicheskikh nsuk; MUIN, L.Ye., professor, doktor tekhnicheskikh nauk; YURENEV, B.M., dotsent; AKSEHOV, I.Ya., dotsent, kandidat tekhnicheskikh nouk; ANKHANGEL: SKIY, A.S., inzhener; BARTENEV, P.V., professor, doktor tekhnicheskikh nauk; BERNGARD, K.A., kandidat tekhnicheskikh nauk: BORDFOY, H. Te., dotsent, kandidat tekhnicheskikh nauk; BOGDANOV, I.A., irahener; BOGDANOV, N.K., kandidet tekhnicheskikh nauk; VIHNICHENKO, N.O., dotsent, kandidet ekonomicheskikh mauk; (Continued on next card)

公司指令的基础。在内部上的对抗的对抗,这些公司的自己的企业,就可以不够不够不够被对抗的。

BEHESHEVICH, I.I. --- (continued) Card 2. VASIL'YEV. V.F.; GONCHAROV, N.G., inchener; DERIBAS, A.T., inchener; DORROSML'SKIY, K.M., dotsent, kandidat tekhnicheskikh nauk; DINGACH, B.A., kandidat teknnicheskikh nauk; YKFIMOV, G.P., kandidat tekhnicheskikh nauk; ZEMBLINOV, S.V., professor, doktor tekhnicheskikh nauk; ZABELLO, M.L., kandidat tekhnicheskikh nauk; IL'IN, K.P., kandidat tekhnicheskikh nauk; KARETHIKOV, A.D., kandidat tekhniches akikh nauk; KAPLUN, F.Sh., Inshener; KANSHIN, M.D.; KOCHUEV, P.P., professor, doktor tekhnicheskikh nauk; KOCAN, L.A., kandidat tekhnicheskikh nauk; KUGHURIN, S.F., inzhener; LEVASHOV, A.D., inzhener; MAKSIMOVICH, B.H., dotsent, kandidat tekhnicheskikh nauk; MARTYHO7, M.S., inzhener; HEDRLE, O.M., inzhener; NIKITIN, V.D., professor, kandidat tekhnicheskikh nauk; PADNYA, V.A., inzhener; PANTELEYEV, P.I., kandidat tekhnicheskikh nauk; PEFROV, A.P., professor, doktor tekhnicheskikh nauk; POVCROZHENKO, V.V., professor, doktor tekhnichaskikh nauk; PISKAREV, I.I., dotsent, kandidat tekhnicheskikh nauk; SERGEYEV. Ye.S., kandidat tekhnicheskikh nauk; SIMONOV, K.S., kandidat tekhnichekikh nauk; SIMANOVSKIY, M.A., inzhener; SUYAZOV, I.G., inzhener; TAIDAYEV, F. Ya., inzhener; TIKHUNOV, K.K., kendidat tekhnicheskith nauk; USHAKOV, N.Ye., inzhenr; USPENSKIY, V.K., inzhener; FEL'DMAN, E.D., kandidat tekhnicheskikh nauk; PERAPONTOV, G.V., inzhener; KHOKHLOV, L.P., inzhenr; CHERHOMORDIK, G.I., professor, doktor tekhnicheskikh neuk; SHAMAYAV, M.F., inshener; SHAFIRKIN, B.I., inchener; YAKUSHIN, S.L., inchener; GRANOVSKIY, P.G., redaktor; TISHCHENKO, A.I., redaktor: ISAYRV, I.P., dottent, kandidat tekhnicheskikh nauk, redoktor; ELIHOV, V.F., dotsent kandidah tekhnicheskikh (Continued on next card)

BEHESHEVICH, I.I. (continued) Carû 3. nauk, redaktor; MAHKOV, M.V., inzhener, redaktor; KALININ, V.K., inzhener, redsktor; STHPAROV, V.H., professor, redsktor; SIDCHOV, H.I., inchener, redaktor; GERONIEUS, B.Te., kandidat tekhnicheskikh mank, redaktor: ROBEL', R.I., otvetstvennyy redaktor [Technical reference manual for railroad engineers] Tekhnicheskii spravochnik zheloznodorozhnika. Hoskva, Gos. transp.zheledor. isd-vo. Vol. 10. [Bleatric power supply for railroads] Energosnabshenie shalesnykh dorog. Otv.red. toma K.G. Markvards. 1956. 1080 p. Vol.13. [Operation of railroads] Ekspinatatsiin shelesnykh dorog, Oty, red. toma R.I.Robel'. 1956, 739 p. (MLRA 10:2) 1. Chlen-korrespondent Akademii nauk SSSR (for Petrov) (Electric railroads) (Estlroads -- Management)

ZABELIO, N. L. kandidat tekhnicheskikh nauk; MEZHOVA. R.V., kandidat tekhnicheskikh nauk.

Increasing the speed of time-freight trains. Vest. FSMIZ MPS 15 no. 1:48-52 Ag '56. (MERA 9:12)

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NIKITIN, Vladimir Dmitrieyvich; MEL'NIK, Aleksandr Lukich; ZABELLO, Mertya
L'voyna: DLUGACH, Boris Abramovich; GOL'DENTUL, Boris Aromovich;
PHIGOROWEKIY, V.P., red.; HHIROV, P.A., techn.red.

[Mershaling yards of railroads in other countries] Sortirovochnye stentsii sarubezhnykh zheleznykh dorog. Moskva, Gos. transp.
zhel-dor. izd-vo. 1957. 174 p.

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(Railroads--Hump yards)

ZARELIO, M.L., kand.tekhn.nauk; RAYESEKO, M.F., red.; BOHROVA, TH.N., tekhn.red.

[Switching operations on railroads] Manavrovaia rabota na shelexnyith dorogakh. Moskva, Gos. transp. shel-dor. ixd-vo, 1958. 232 p. (Moncov. Vsesoiumyi nauchno-iseledovatel'ekii institut shelexnodorozhnogo transporta. Trudy, no.160)

(Railroads—Switching)

(MIRA 11;9)

LEBEDEVA, T.P.; STRAKOVSKIY, I.I.; TISHKOV, L.H.; LOMAKINA, N.N.;
ZABELLO, M.L.; SADIKOV, P.P.; PETRUNENKOV, A.Ye.; DELENOV, V.K.;
ARUTYUROV, V.A., inzh., retsenzent; PETROVA, V.L., inzh., red.;
BOBROVA, Ye.N., tekhn.red.

[Basic requirements related to the technical equipment of classification yards] Osnovnye trebovaniia k tekhnicheskomu osnashcheniiu sortirovochnykh stantsii. Moskva, Transzheldorizdat. 1963. 218 p. (Its TRUDY, no.270). (MIRA 17:3)

CHERNOMORDIK, Grigoriy Il'ich; ZUBOV, I.V., inzh., retseuzent;

FEL'DMAN, E.D., kand. tekhn. nauk, retseuzent; ZABELLO,
M.L., kand. tekhn.nauk, red.; BOEROVA, Ye.N., tekhn. red.

[Increase of train speeds] Povyshania skorostei dvizheniia
poezdov. Moskva, "Transport," 1964. 200 p.

(MIRA 17:2)

VEBER, I.R.; PEYSAKHZON, B.E., kand. tekhn. nauk, retsenzent;

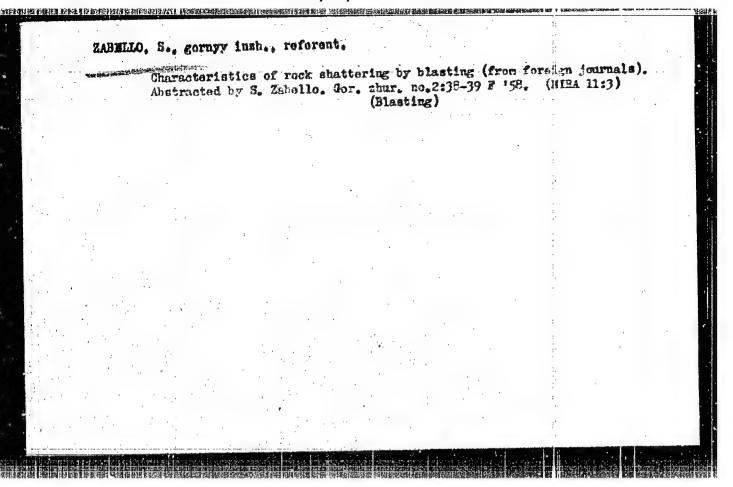
PERMINOV, A.S., inzh., retsenzent; ZABELLO, M.L., kand.
tekhn. nauk, red.; BOBROVA, Ye.N., tekhn.red.

[Weight and speed of freight trains; potentials for their increase] Ves i skorost gruzovykh poezdov; rezervy ikh povysheniia. Moskva, Transzheldorizdat, 1963. 99 p. (MIRA 17:2)

MAKAROCHKIH, Andrey Mikhaylovich; SVIRIDOV, Viktor Kikhaylovich;
TIKHOSOV, Konstantin Kuz'mich; ZENTLIO, M.L., kand.tekhn.
nauk, red.; KHITROVA, M.A., tekhn.red.

[Resources for improving the operations of rathroad divisions]
Reservy uluchahaniis ekspluatetsic nnoi raboty otdeleniis
dorogi. Moakva, Vses.izdatel'sko-poligr.ob'edinenie K-va putei
soobahchaniis, 1960. 63 p. (HIRA 13:6)

(Railroads---Kanagement)



SORIM. Yakov Mikhaylovich; Zahrilo. S.S., ingh., nauchnyy red.; IEMINA, G.A., red.; FEESOW, M.S., tekhn.red.

[Radio electronics in technology] Radioelektroniks v tekhniks.

Hoskve, Vses.uchabno-pedagog.izd-vo Trudrezervizdat, 1959.

93 p.

(Radio) (Electronic apparatus and appliances).

PONOMARENKO, F.M., prof.; SKIRTA, O.M.; ZABELLO, Ye.M., aspirant

Amyloidosis of the liver in ducks. Veterinariia 41 no.9:79(MEEA 18:4)

82 S 164.

1. Ukrainskaya ordena Trudovogo Krasnogo Znameni sel'skokhozyaystvennaya akademiya. 2. Starshiy laborant Ukrainskoy ordena irudovogo
vennaya akademiya sel'skokhozyaystvennoy akademii (for Skirka).

Krasnogo Znameni sel'skokhozyaystvennoy akademii (for Skirka).

ZAPELLO, Z.I.; PEKKER, M.Z.; BEREZKIN, Yu.I., red.; KISLYAKOVA, tekhn. red.

[Expediency in the plant kingdom] TSelescobraznost' v rastitel'nom mire. Minsk Izd-vo M-va vysshego, srednego spetsial'nogo i professional'nogo obrazovaniia BSSR, 1962.

101 p. (MIRA 16:11)

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PHASE I BOOK EXPLOITATION

501/4689

Ashkerov, V. P., B. G. Zabelok, Ye. I. Kalugir, and L. P. Shevchenko

Voyska protivovozdushnoy oborony streny (Air Defense Forces of the Country)
Moscow, Voyenizdat, 1960. 217 p. No. of copies printed not given. (Series:
Biblioteka ofitsera)

General Ed.: P. K. Demidov; Ed.: P. V. Fesenko; Tech. Ed.: T. F. Kyasnikova.

PURPOSE: This book is intended for officers of the Soviet Armed Forces, from platoon leader to regimental commander, who are not specially trained in air defense.

COVERAGE: The book deals with active air defense both in the Soviet Union and in other countries, presenting past development and present state. The role of air defense in the overall defense organization of a country is described. Principles governing use of air defense facilities are given. Sections 3 and the of Chapter IV are based on non-Soviet press information. G.S. Desnitskiy

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ir Defense Forces of the Country	507/4689	
and A. N. Kochurov took part in the writing of the book. ences, all Soviet (8 translations into Russian).	There are 17	refer-
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1. I. From the History of Air Defense	:	6
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3. Development of air defense in the Soviet Union during and up to the end of World How TT (2018 relative	the Civil War	12
and up to the end of World War II (1918-1945)	The same was	24
. II. Weapons for Air Attack, and Views About Their Use		
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. III. Role and Tasks of Air Defense of a Country		50
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	Training critique	ZABELCK, B.G., połkownik Vest. protivovozd. obor.	no.5:13-14	IRA 14:7)
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ASHKEROV, V.P.: ZABELOK, B.G.; KALUGIM, Ye.I.; SHEVCHERO, L.P.: Prinimali uchastiyo: DESHITSKIY, G.S.; KOCHUROV, A.M.. DEMIDOV, P.K., red.; FESERKO, P.V., red.; HYASHILOVA, T.F., tekhn.rud.

[Air-defense forces] Voiska protivovokdushnoi oborony strany.

Pod obshchei red. P.K.Demidova. Houkva, Voen.izd-vo M.-ve obor.

(HIRA 13:9)

SSSR, 1960. 217 P.

(Air verfere)

POLYAK, A.A.; MARTYSHEVA, G.A.; SOLODOVNIKOV, V.G.; BRAGINA, Yo.A.; KONDRAT'IEV, V.A.; UL'RIKH, O.D.; ZABLOTSKAYA, A.I.; KONDRAT'IEV, V.A.; POKATAYEVA, T.S.; AVARIM, V.Ta., otv.red.; SAVEL'YEV, N.A.; POKATAYEVA, T.S.; AVARIM, V.Ta., otv.red.; PANTELEYEV, V.I., red.izd-va; ASTAF'IEVA, G.A., tekhn.red.

[Industrialization problems of the sovereign underdeveloped countries of Asia (India, Indonesia and Burma)] Problemy industrializatsii suverennykh slaborasvitykh atran Asii (Indiia, Indoneziia, Birma). Moskva, Izd-vo Akadanauk SSSR, 1960. (MIRA 1452)

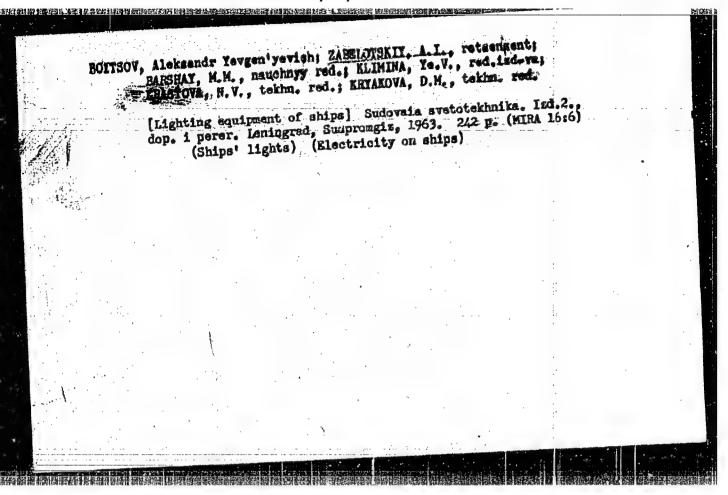
1. Akademiya nauk SSSR. Institut mirovoy ekonomiki i mirhdunarodnykh otnosheniy. 2. Sektor stran Yugo-Vostochnoy Asii 1 Dal'nego Vostoka Instituta mirovoy ekonomiki i mezhdunarodnykh otnosheniy Akademii nauk SSSR (for all except Avarin, Panteleyev, Astaf'yava). (Asia, Southeastern-Industrialization)

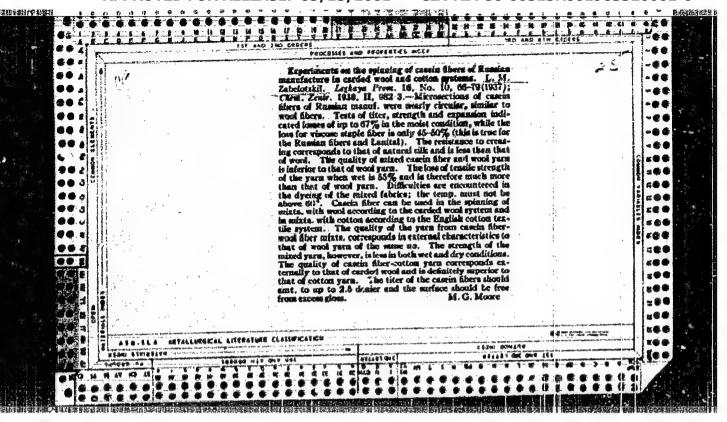
ZABOLOTSKAYA, Ye.V.; GANTMAKHER, A.R.; MEDVEDEV, S.S.

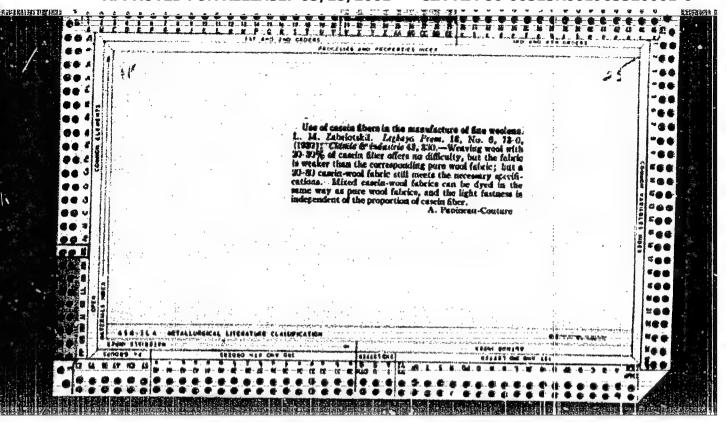
Polymerization of styrene under the influence of complex ontalysts. Vysokom. soed. 2 nd.68;1213-1220 Ag 160.

(MIRA 13:9)

1. Fisiko-khimicheskiy institut im. L.Ya.Karpova.
(Styrene) (Catalysts) (Polymerization)







ZABELOTSKIY, L.W., kandidat tekhnicheskikh nauk.

Eliminating defects in twisted silk. Tekst.pros.14 no.1:27-30 (KLEA 7:2)

Ja '54. (Silk thread)

ZABELOTSKIY, L.W., kandidat tekhnicheskikh nauk: We should utilize yarn properties which correspond to the destination of the finished product. Tekst.prou.15 no.7:34-36 J1.55. (Yarn) (MLRA 8:10)

 TEUPHHIMA, M.M.: FELIDMAN, A.Va.; EABHIOTENIA, L.M.; EURHOV, P.I., red.;
SHMAL', N.M., red.; DHITRILIVA, N.I., tekin, red.

[Yarn beam frame without tensioning tent for ribbon looms] Beschatrovaia navoimaia rama k lentotkrankoum stanku, Koskva, Gos.
shatrovaia navoimaia rama k lentotkrankoum stanku, Koskva, Gos.
nauchno-tekhn. ind-vo K-va legkoi promyshl. SSSR, 1956, 34 p.
(MIMA LITIO)

1. Bussia (1923- U.S.S.R.) Ministerstvo legkoy promysklemnosti;
Byuro tekhnicheskoy informatsii.
[Looms]

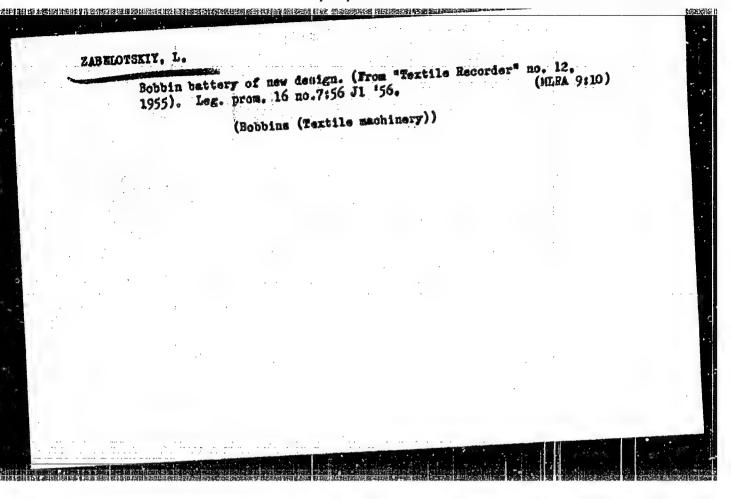
ZARELOTSKIY, L., kandidat tekhnicheskikh nauk.

Automatic warp feed on ribbon loome. Leg.prom. 15[1.e. 16] mo.6:

(ILRA 9:8)

52 Je '56.

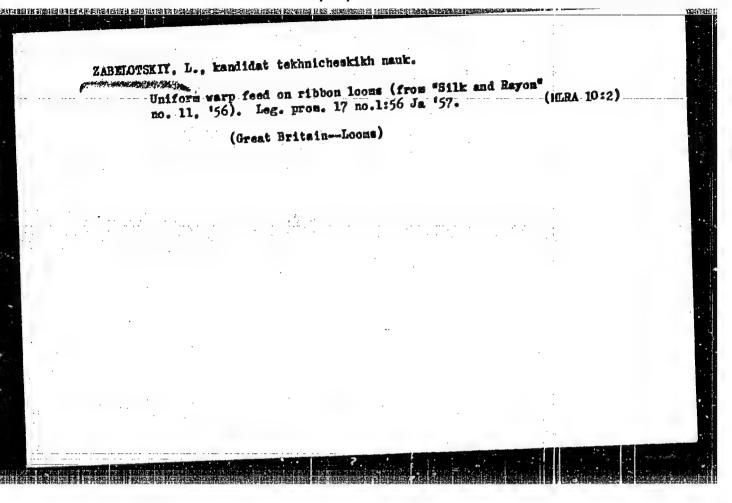
(United States--Loome)

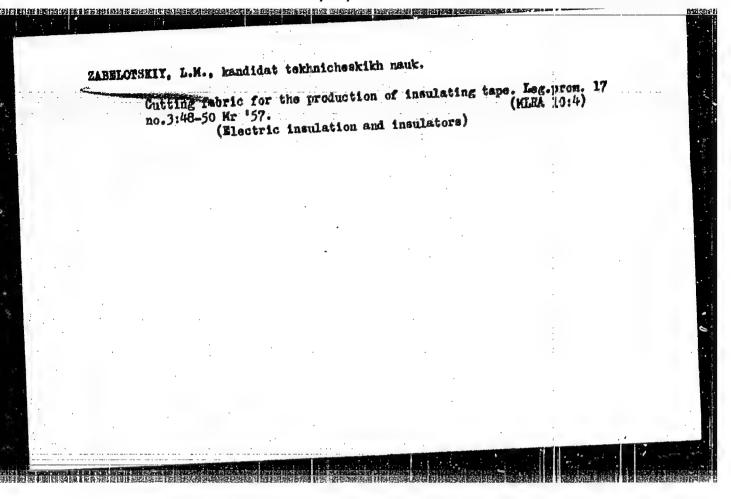


ZABELOTSKIY. L., referent

Production of ribbons and fabrics without weaving. (from "lextile Producturer" no.5, 1956, Man-Hade Textiles" no.5, 1956). Leg.prom. (KIBA 10:12) 16 no.10:60-61 0 '56.

(United States-Textile industry)





ZABLIOTSKIV. Levar' Markovich; KUZ'MIM. Aleksandr Mikolaysvich; FIL'INGM.

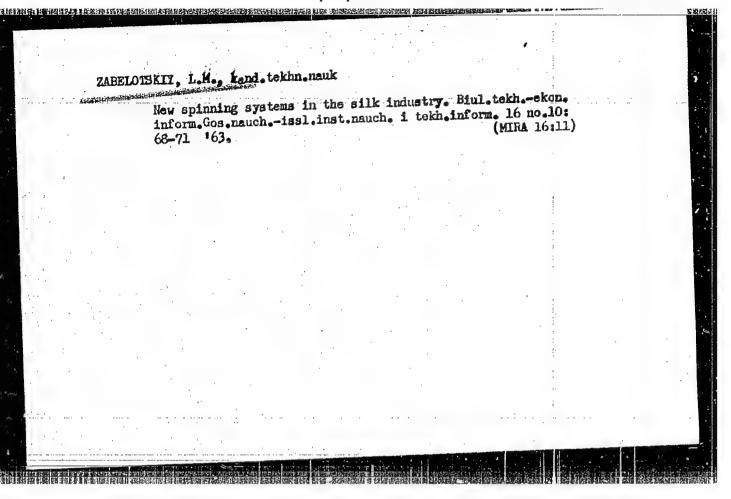
Aleksandr Lekovlevich; APTRIM. V.I., retsenzent; FLENTARISHOV.

Aleksandr Lekovlevich; APTRIM. V.I., retsenzent; FLENTARISHOV.

M.W., red.; GRACHE, A.M., red.; EGGAN, V.V., tekim. red.

[Reference manual for the manufacture of spun and woven goods; ribbon and braid waving] Spravochnik po tekatil'no-galantereinomu proizvodstvu; lentotkachastvo i pletenie. Moskva, Gos. nauchnotakhm. izd-vo lit-ry po legkoi promyshl., 1958. 565 p.

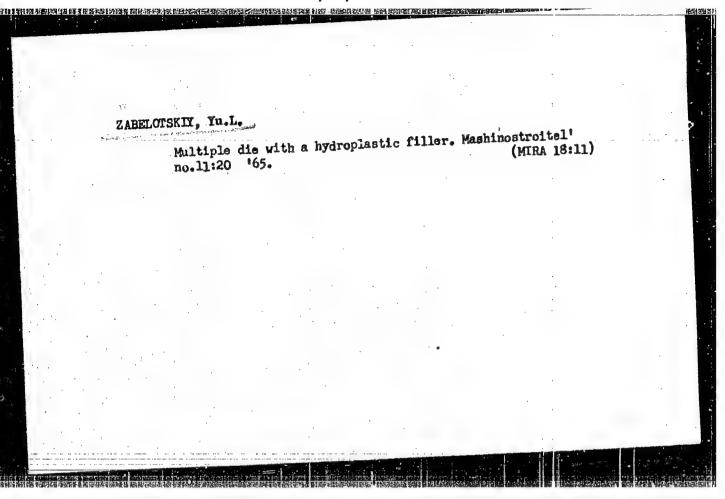
(Textile machinery) (Yeaving) (Spinning) (MIHA 11:9)



USENKO, Vladimir Andreyevich, prof., doktor tekhn. nauk; ZABELOTHKUY,
Lazar' Markovich, kand. tekhn. nauk; KUNTSEVICH, V.A., inzh.,
reteenzent; ZVEZDKIMA, Ye-V., inzh., reteenzent; IEREDIOV,
S.S., kand. tekhn. nauk, rotsenzent; SHTEYNGART, M.D., red.;
EATYNEVA, G.G., tekhn. red.

[Silk technology] Tekhnologiia shelka. Pod red. V.A.Usenko.
Noskva, Izd-vo nauchno-tekhn. lit-ry RSFSR. Pt.2. [Silk spinning] Shelkopriadenie. 1961. 343 p. (MIRA 15:2)

(Silk) (Spinning)



ZABEL SKIY,	Λ, S.		PA 1521714	
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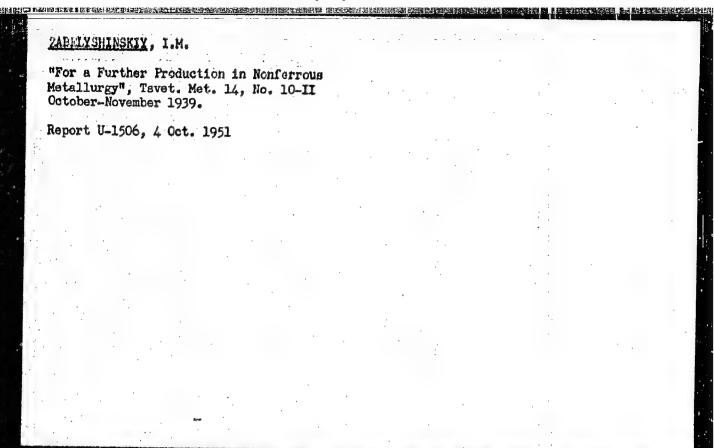
"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-0

CIA-RDP86-00513R001963320001-6

ZABELYSHINSKIY, I.M.

"Reserves of Labor Froductivity in Nonferrous Metallurgy", Tavot. Met 14, No. 9, September 1939.

Report U-1506, 4 Oct 1951



"APPROVED FOR RELEASE: 03/15/2001

CIA-RDP86-00513R001963320001-6

ZADELYZHINSKIY,	The state of the s			150,700,000
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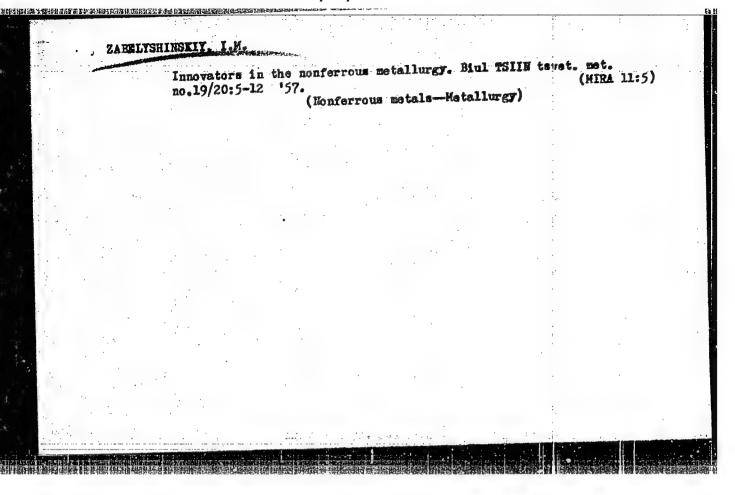
Wineral Deposits

"Competition of Shaft-sinking Brigades," I. M.
Eabelyshinskiy, 4 pp

"Cornyy Zhurnal" Vol CIXI, No 6

Historical article on efforts of shaft-sinking brigades at the Severo-Uralsk bauxies mines in the All-Union competition of shaft-sinking brigades.

18147



TYURYAKOV, A.F.; KUKHRAHOVA, G.H.; TARUBAROV, I.G.; ZARELYSHINSKIT, I.H.;

DERGUHOVA, A.A.; KLEYHENKAN, D.A.

Results of administrative and economic activity in nonferrous metal industries in 1957; from annual reports. Biul. TSIIH tavet. met.

no. 7:30-36 '58.

(Monferrous metal industries)

(MIRA 11:7)

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AZOS, S.; AREF YEV, A.; ARTAKONOV, I.; BABINA, I.; BEREMOVSKIN, V.; BLOWKO, V.;
     BRAVERNAH, A.; BYKHOVSKIY, Yu.: VINOGRADOVA, M.; GAIANLINA, Ye.;
         GIL'DENDERSH. P.; GLOBA, T.; GRETVER, M.; GORDON, G.; GUL'DIN, I.;
        GULYAYEVA, Ye.; GUSHCHINA, I.; DAVYDOVSKAYA, Ye.; DAMSKAYA, G.;
DERKACHEV, D.; YEVDOKINOVA, A.; YEGUNOV, V.; ZABELYSHINSKIY, I.;
ZAYDENBERG, B.; AZMOSHNIKOV, I.; ITKINA, S.; KARCHEVSKIY, V.;
        KLUSHIN, D.; KUVINOV, Yo.; KUZNETSOVA, G.; KURSHAKOV, I.;
LAKEHNIK, M.; LEYZEROVICH, G.; LISOVSKIY, D.; LJSKUTOV, F.;
        MALEVSKIY. Yu.; MASLYANITSKIY, I.; MAYANTS, A.; MILLER, L.;
        MITROFANOV, S.; MIKHAYLOV, A.; MYAKINENKOV, I.; NIKITIHA, I.;
        MOVIN, R.; OGNEY, D.; OL'KHCY, N.; OSIPOVA, T.; OSTRONOV, M.;
        PAKHOMOVA, G.: PETKER, S.; PLAKSIN, I.; PLETENEVA, N.; POPOV, V.;
        PRESS, Yu.; PROKOF'YEVA, Ye.; PUCHKOV, S.; REZKOVA, F.; HUMYANTSEV, M.;
        SAKHAROV, I.; SOBOL', S.; SPIVAKOV, Ya.; STRIGIN, I.; SPIRIDONOVA, V.;
        TIMEO, Ya.; TITOV, S.; TROITSKIY, A.; TOLOKOHNIKOV, K.; TROFIKOVA, A.;
        PEDOROV, V.; CHIZHIKOV, D.; SHEYN, Ya.; YUKETANOV, D.
       Roman Lawarevich Veller; an obituary. TSvet. met. 31 no.5:78-79
                                                                        (MIRA 11:6)
                                 (Veller, Roman Lazarevich, 1897-1958)
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ZABELYSHINSKIY, I.M.

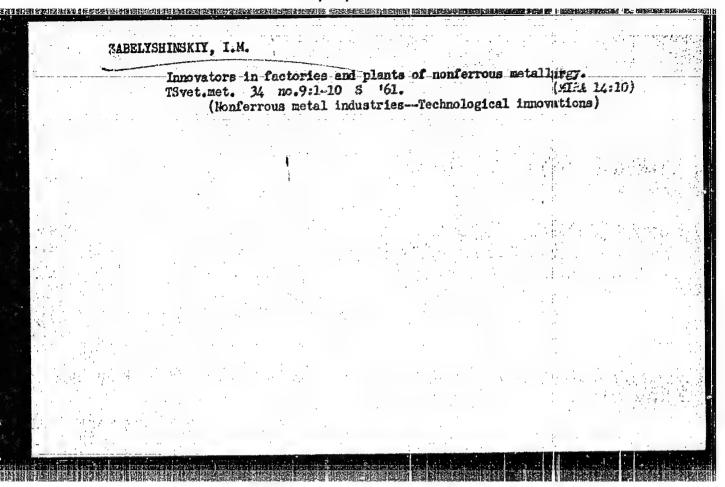
Miners-innovators in nonferrous metallurgy. Gor. sinur, no.91

MIRA 16:7)

3-5 3 '61.

1. Institut informatsii tsvetnoy metallurgii, Moskva.

(Mining engineering)



MIRONENKO, A.V.: ZABEN'KOVA, K.I.

APPROVED FOR RELEASE: 03/15/2001

Qualitative composition and quantitative content of amino acids of proteins of alkaloid and alkaloid-free luping. Dokl. All BSSR 7 no.3:195-198 Mr '63. (MIRA 16:6)

1. Institut biologii AN BSSR. Predstavleno akademikom AN BSSR T.N. Godnevym. (Amino acids) (Lupiue)

CIA-RDP86-00513R001963320001-6"

Concentration of vitamins B in the culture medium of Actima aurefaciens. Vestsi AN BSSR. Ser. biial. nav. no.3:4"-50										
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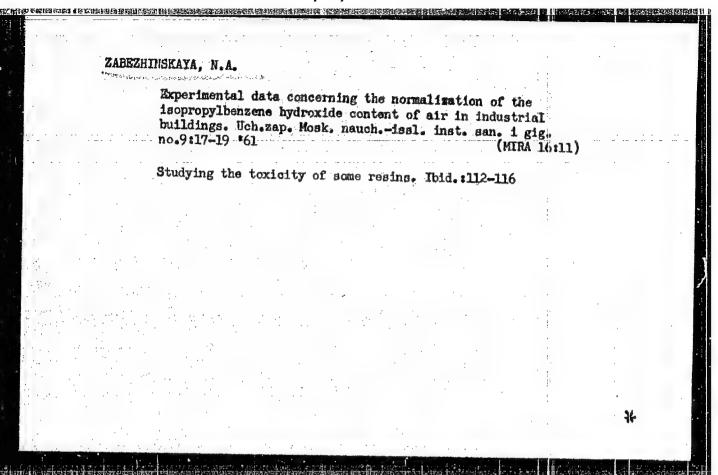
MIRONENKO, A.V. [Mironenka, A.V.]; ZAEEN*KOVA, K.I. [Zaben*kova, K.I.]

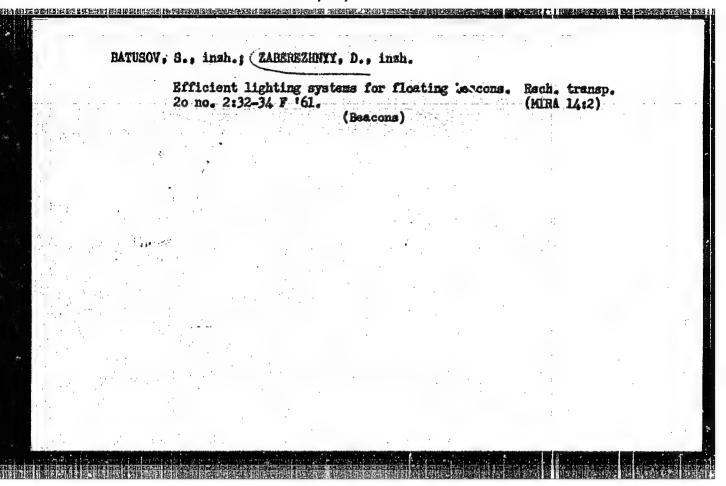
Precursors of alkaloids in the impine. Vestal AN ESSR Ser.

bital.nev. no.1:34-37'63.

(ALKALOIDS)

(LUPINE)





S/196/61/000/009/014/052 E194/E155

AUTHORS:

Batusov, S.V., and Zaberezhnyy, D.T.

TITLE:

The design of an optical reflecting system for

all-round signal lamps

PERIODICAL: Referativnyy zhurnal, Elektrotekhnika i energetika

no. 9, 1961, 13, abstract 9V 109. (Systotekhnika,

no. 2, 1961, 18-22)

TEXT: On floating buoys in rivers it is more rational to use signal lamps consisting of a reflecting system with a high-voltage discharge tube rather than the incandescent lamps with cylindrical lens and light filter which are used at present. The calculations are given for a parabolic-circular reflector with a circular focal line which coincides with the annular tube. The optical system, which is of circular symmetry, concentrates the light flux of the lamp only in a vertical plane. The light distribution curve of the optical system gives identical light output in all directions in the horizontal plane and in the vertical only in the range 15 - 200, which fully meets the Card 1/2

The design of an optical

S/196/61/000/009/014/052 E194/E155

requirements for such light signals. In the case of an optical system with a neon tube 10 mm diameter with a standard brightness of 500 candles/m² bent into a ring of 150 mm diameter in the focal plane of a parabolic reflector 200 mm high, the light output is three times greater and the amplification factor twice that of the normal optical system with a maximum coverage angle of 200° and more.

[Abstractor's note: Complete translation.]

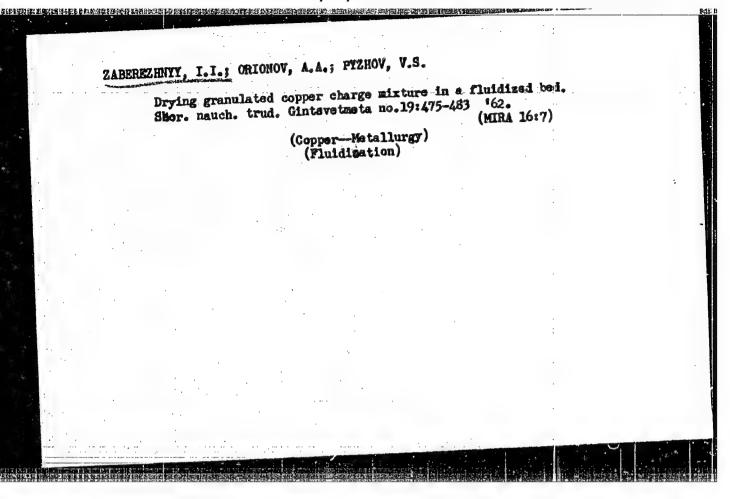
Card 2/2

MASLOVSKIY, M.F.; VINOGRADOVA, M.A.; ZABEREZHNYY, I.I.; MIKITINA, I.S.;
PARETSKIY, V.M.

Fluidized bed drying of dust rulp at the Chimbent Lead Plant.
Shor. nauch. trud. Gintsvetmeta no.19:367-373 162.

(Chimbent—Lead industry)

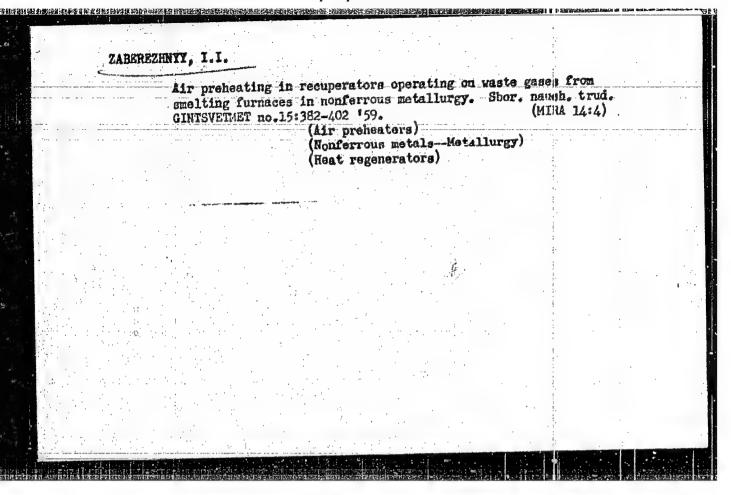
(Fluidisation)



 YEVONIHENED, A.I.; ZABEREZHEYT, I.I.; RAFALOVICH, I.M.; REZHK, I.D.;
Prinimali uchastiyes SHEMAN, B.F.; KUDRIN, A.E.; GALITSKII, L.M.;
SHEMOV, V.I.; YOROSITY, V.A.; STEPANY, A.S.; RODIOWOVA, E.K.;
BUNTOVHINDV, A.S.; IEVONIMOVA, L.Te.

Air blast preheating for shaft furnaces. Thest. set. 33 no.10:12(NIRA 13:10)

1. Gasudarstvennyy institut po tsvetnym metallam (for Yevdokimenko,
Zaberenhnyy, Rafalovich, Resnik, Eddionova, Buntovnikov, Yevdokimova).
Z. Tushno-Ural'skiy nikelovyy savod (for Sherman, Kudrin, Galitskiy,
Serpov, Verob'yev, Stepanov).
(Air preheaters)
(Metallurgical furnaces--Equipment and supplies)



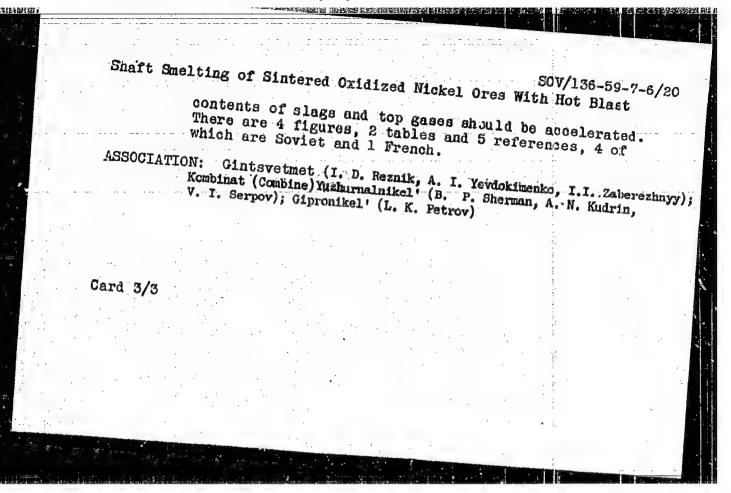
SOV/136-59-7-6/20 Reznik, I.D., Yevdokimenko, A.I., Zaberezhniy, I.I., Sherman, B.P., Kudrin, A.N., Serpov, V.I., Petrov, L.K. AUTHORS: Shaft Smelting of Sintered Oxidized Nickel Ores With TITLE: PERIODICAL: Tevetnnye metally, 1959, Nr 7, pp 30-36 (USSR) ABSTRACT: The use of hot blast in shaft smelting in non-ferrous metallurgy is comparatively recent. The authors describe production experiments made by the kombinat (combine) Yuzhuralnikel' together with Gintsvetmet and Gipronikel'. from the authors the following participated in the work. From Yuzhuralnikel': S. Ye. Lyumkia, M.M. the work. From Yuzhurainikel: S. Ye. Lyumkia, M.M. Zolkina, A.G. Ushakov, V.T. Gritskova, U.D. Shaymukhambetov, N.V. Sukhin, I.S. Firyago, V.I. Mannanikov; from Gintsvetmet: A.S. Buntovnikov, M.S. Kruglyakova, Yu. N. Skvortsov, L.I. Yevdokimova; from Gipronikel: N.P. Malyk, Ye. M. Simonov, N.N. Sin'ko, Gipronikel: N.P. Malyk, Ye. M. Simonov, N.N. San'ko, The furnace used had a cross section in A.N. Derevnin. The furnace used had a cross section in the tuyere zone of 7.2 m² and a width of 2m; stack height was 8 m and the slit tuyeres dipped at 150. Card 1/3

S01/136-59-7-6/20

Shaft Smelting of Sintered Oxidized Nickel Ores With Hot Blast

别性的 JAC 1921年10日 1945年10日 1945年11日 1945年

Blast heating was provided by a specially designed cilfired heater. Suitable instrumentation was provided. The experiments were conducted as during a previous investigation (Ref 4) on the same furnace; a parallel investigation of stack processes was carried out (Ref 5). Blast temperatures of 190, 300 and 400°C were used, the furnace working smoothly (Fig 1 shows the blast-pressure chart) and without difficulties. Compared with cold-blast operation on the same furnace a coke saving of 28.9% was obtained by blast heating to 300°C; allowing for the oil used in the blast heater the economy was 15.2% by weight, 11.5% if the difference in calorific value of oil and coke is taken into account. Fig 2 shows that top gas composition is best at 300°C. This temperature is also close to the optimum for fuel economy (Fig 3) and smelting and coke burning rates (Fig. 4). The authors conclude that the tests have shown that blast heating should be introduced into practice. They recommend that oil- or gas-fired blast heaters should be designed, and that the development of methods for blast heating using the heat



APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001963320001-6"

ZASEREZHNYY, I.I.

PHASE I

TREASURE ISLAND BIBLIOGRAPHICAL REPORT

AID 519 - I

Call No.: 78577.R23

Authors: BUROVOY, I. A., BYKHOVSKIY, Yu. A., ZABEREZHNYY, I. I. and RAFALOVICH, I. K. Full Title: EXPERIENCE WITH AUTOMATIC CONTROL OF TEMPERATURE IN REVERBERATURY COPPER-

SMELTING FURNACES

Transliterated Title: - Opyt avtomatizatsii teplovogo rezhima otrazhatel'nykh medeplavil'nykh pechey

PUBLISHING DATA

Originating Agency: None

Publishing House: State Scientific and Technical Publishing House of Literature on

Ferrous and Monferrous Metallurgy (Ketallurgizdat)

Date: 1953

No. pp.: 328

No. of copies: 3,000

Editorial Staff

Scientific Editor: Rafalovich, I. M., Prof. Dr. of Tech. Sci.

Editor: Charikhov, L. A., Eng., Appraiser: Lisovskiy, D. I., Prof. Dr. of Tech. Sci.

PURPOSE: The book is intended for engineers and technicians dealing with controlling and measuring instruments and with automation, as well as for technologists in coppersmelting plants, scientific workers in design and research institutes, and attudents of metallurgical and technical schools.

TEXT DATA

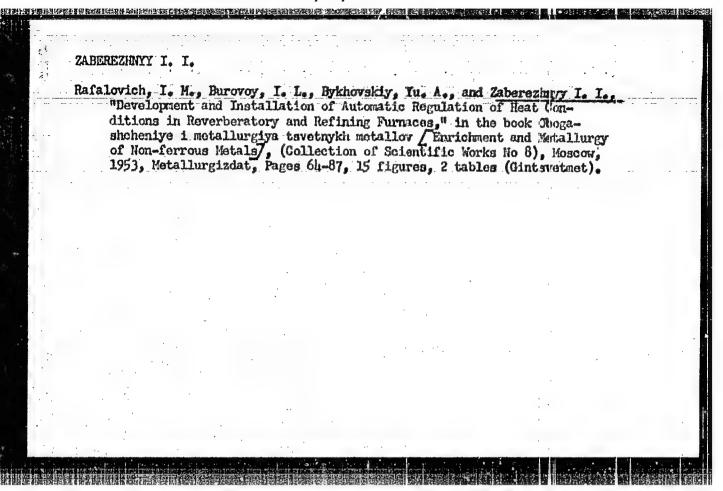
Coverage: This book describes the methods of furnace investigation and preparation for automatic temperature control under various industrial conditions. It gives data on special features of the installation of automatic devices in copper-smelting

Opyt avtomatizatsii teplovogo rezhima otrazhatel nykh medeplavil nykh pechey.

AID 519 - T

shops, on the results of the analysis of individual elements of control, and on the adjusting of automatic furnaces to the most favorable temperature. It contains information on the efficiency of the automation of reverberatory and refining copper-smelting furnaces. According to the authors, experiments in the automation of coppernmelting furnaces started in the USSR in 1949, and were completed in early 1952. Three reverberatory and two refining furnaces of the four leading Soviet copper smelteries' (see "Facilities") were the first to be controlled automatically. The book is provided with schematic drawings of furnaces and various devices, and tables and diagrams. The appendix contains instructions on automatic control of furnaces for smelters and foremen. No. of References: 18 Russian, 1939-1952

Facilities: Engineers, technicians and workers of Kirovgrad, Krasnoural'sk, Balkhash and Pyshma Copper Smelteries: staff of the Moscow and Sverdlovsk Branches of the Instrument Design, Installation and Adjustment Organization (Proyektmontezhpribor); I. A. Strigin, Director of the State Scientific Research Institute of Nonferrous Metals (Gintsvetzet), D. M. Yukhtanov, assistant chief, and Gintsvetret scientific workers.



GARENSKIRH, A.D.; BULATOV, V.D.; FEDCHENKO, Yu.P.; RAFALOVICH, I.M.;

ZABEREZHHYY, I.I.

Industrial air heater units for reverberatory copper smalling
furnaces. TSvet.met. 29 no.4:38-43 Ap '56. (MLRA 9:

1. Kirovgredskiy medeplavil'nyy zavod (for Garenskikh, Bulatov, Fedchenko); 2. Gintsvetmet (for Rafalovich, Zaberezhnyy).

(Copper--Metallurgy) (Smelting furnaces)

 ZABERT, Roza (Warszawa, ul. Odynca 6la m.26)

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MOSHKCVSKIY, Sh.D.; SHUYKINA, E.Ye.; DEMINA, N.A.; TIBURSKAYA, N.A.; VRUBLEVSKAYA, O.S.; ZHUKOVA, T.A.; ZABEZHANSKIY, V.I.; Prinimali uchastiye: BAGRAMIAN, M.G.; IL'YASOVA, S.I.

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3的14到14。4月8年85.3以至300日日中的1556。在英国中的1556年85日的1556年85日的1556年8556年855年85日日日1556年855

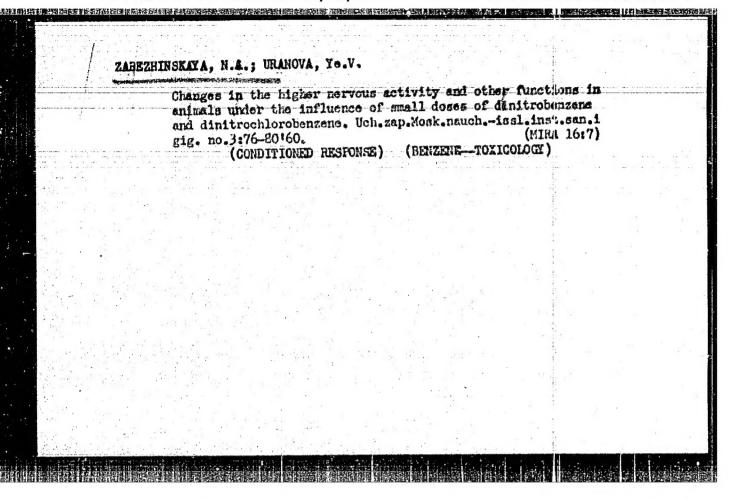
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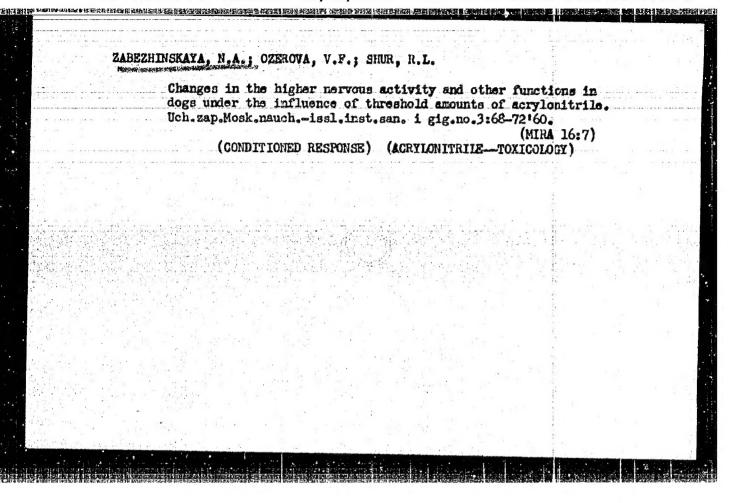
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